

It is anticipated that the second element depicted in Fig. 1-5 of the present invention can be constructed and arranged in different shapes, lengths, and protrusions allowing for the suspension of sports equipment, outdoor lighting, construction equipment, and signage from chain link fence.

The hook is made from a flat piece of heavy gauge metal, such as cold roll steel and either powder coated, plated, or vinyl dipped. However, the particular medium of construction is not critical to the practice of the invention, so long as the medium is rigid enough for the intended purpose of the embodiment of the hook. Other suitable mediums for construction such as plastic or metal would be suitable for the practice of this invention.

It is anticipated the present invention may be coated with distinctive color, logos, numbers, and embossing for association with desirable affiliations."

AMENDMENT TO DRAWINGS

The drawing objections are noted and are corrected with new drawings submitted herewith.

AMENDMENT TO CLAIMS:

Withdraw all claims of record, 1 through 9, and substitute claims 10 as follows:

WITHDRAW CLAIMS 1-9

1. (Withdrawn)
2. (Withdrawn)
3. (Withdrawn)

4. (Withdrawn)

5. (Withdrawn)

6. (Withdrawn)

7. (Withdrawn)

8. (Withdrawn)

9. (Withdrawn)

INSERT NEW CLAIM

10. (New) A method of forming a hook apparatus for use on a chain link

fence constructed and arranged as follows:

- A first element, vertically disposed, having anterior right and left side edges;
- A second element, vertically disposed, having anterior right and left side edges;
- A flat fold portion, horizontally disposed, integral with the first element and integral with second element, having anterior right and left side edges;
- First element, second element, and flat fold portion are folded relative to one another in an upside down U-shape, and disposed with said first element and second element in a generally parallel configuration, and the flat fold portion generally perpendicular to to the first and second elements;

- Said first element, second element, and flat fold portion are integral and of constant width being less in width than the distance between the intersecting wires of a chain link fence.
- Said first and second elements extend down from the flat fold portion having said second element slightly longer than the first element;
- Said flat fold portion is notched having one notch along the anterior right side edge, and another notch along the anterior left side edge,
- Said flat fold portion having the notches located on a stagger from the horizontal axis, generally matching the wire stagger of the diamond pattern of a chain link fence,
- Said notches having an internal radius slightly larger, but generally matching, the radius of the wire used in a chain link fence, allowing for the wire in a chain link fence to removably engage with said notches;
- Said second element configured and arranged for the support of various articles suspended therefrom;